

Aquatic ecological macrogroups used in the Connecticut
River Landscape Conservation Design project
Summary statistics for each group, and a weighting multiplier
affecting conservation priorities - 1 of 2

Formation	Macro-group	Extent (ha)		Ct River Importance (%)	Protected Status (%)		Weight
		NE	CTR		NE	CTR	
Lotic	Headwater Creeks low gradient cold	71,618	4,417	6.17	25.21	27.2	1
	Headwater Creeks moderate gradient cold	163,886	11,883	7.25	18.12	24	1
	Headwater Creeks high gradient cold	470,756	48,954	10.4	27.6	27.8	1
	Headwater Creeks low gradient cool	108,478	3,554	3.28	21.63	25.9	1
	Headwater Creeks moderate gradient cool	163,489	2,481	1.52	10.84	20	1
	Headwater Creeks high gradient cool	253,490	3,019	1.19	14.41	24.9	1
	Headwater Creeks low gradient warm	91,823	288	0.31	18.47	23.1	1
	Headwater Creeks moderate gradient warm	138,767	130	0.09	9.22	18.5	1
	Headwater Creeks high gradient warm	113,847	172	0.15	8.805	21.4	1
	Small Rivers low gradient cold	8,847	573	6.48	85.83	39.4	1
	Small Rivers moderate gradient cold	11,107	1,537	13.8	75.4	40.9	1
	Small Rivers low gradient cool	21,421	1,128	5.26	74.85	79.9	1
	Small Rivers moderate gradient cool	34,185	1,358	3.97	62.32	62.9	1
	Small Rivers low gradient warm	14,553	-	0	50.69	-	N/A
	Small Rivers moderate gradient warm	20,184	-	0	46.09	-	N/A
	Medium Rivers cold	8,844	673	7.62	98.64	94.1	1
	Medium Rivers cool	32,882	2,673	8.13	97.38	95.9	1
	Medium Rivers warm	51,735	1,034	2	93.79	99	1
	Large Rivers cool	25,394	7,181	28.3	99.8	100	1
	Large Rivers warm	122,420	805	0.66	99.57	99.4	1

Aquatic ecological macrogroups used in the Connecticut
River Landscape Conservation Design project
Summary statistics for each group, and a weighting multiplier
affecting conservation priorities

Formation	Macro-group	Extent (ha)		Ct River Importance (%)	Protected Status (%)		Weight
		NE	CTR		NE	CTR	
Lentic	Lake	1,183,806	46,439	3.92	--	--	1
	Pond	261,281	9,940	3.8	--	--	1
Freshwater Tidal	Freshwater Tidal	82,228	3,356	4.08	99.06	98.1	1
Estuarine Intertidal	Estuarine Intertidal Emergent	287,221	982	0.34	--	--	1
	Estuarine Intertidal Rocky Shore	1,327	24	1.79	--	--	1
	Estuarine Intertidal Unconsolidated Shore	116,549	179	0.15	--	--	1